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May 24, 2002

OFFICE OF THE EXECUTIVE SECRETARY

David Waddell **Executive Secretary** Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, Tennessee 37243

Re:

Generic Docket to Consider Geographic Deaveraging

Docket No. 01-00339

Dear Mr. Waddell:

Enclosed please find the original and thirteen copies of the Proposed Geographic Deaveraging Methodology of WorldCom which we would appreciate your filing in the abovereferenced docket. We have also enclosed a diskette of the attachments for your use.

Thank you for your attention to this matter.

Very truly yours,

BOULT, CUMMINGS, CONNERS & BERRY, PLC

JEH/th

Enclosures

cc: Parties of Record

BEFORE THE TENNESSEE REGULATORY AUTHORITY

Nashville, Tennessee

IN RE:

GENERIC DOCKET TO CONSIDER GEOGRAPHIC DEAVERAGING

DOCKET NO. 01-00339

PROPOSED GEOGRAPHIC DEAVERAGING METHODOLOGY OF WORLDCOM

MCI WorldCom Communications, Inc., MCImetro Access Transmission Services, LLC and Brooks Fiber Communications of Tennessee, Inc. (collectively "WorldCom") hereby file their proposed methodology for geographically deaveraging unbundled network elements ("UNEs") in Tennessee.

INTRODUCTION

Geographic deaveraging is the process of establishing UNE rates based on the variation in costs of provisioning network elements across distinct geographic areas. The purpose of geographic deaveraging is to more closely match rates charged for a UNE with the underlying costs incurred in making that element available. All UNE rates, averaged and deaveraged, must adhere to the General Pricing Standards covered in 47 C.F.R. §51.503¹ and the forward-looking economic

Rule 503 states:

⁽a) An incumbent LEC shall offer elements to requesting telecommunications carriers at rates, terms, and conditions that are just, reasonable, and nondiscriminatory.

⁽b) An incumbent LEC's rates for each element it offers shall comply with the rate structure rules set forth in Secs. 51.507 and 51.509, and shall be established, at the

cost standards covered in 47 C.F.R. §51.505.² Rule 505 prohibits consideration of embedded costs, retail costs or revenues in the calculation of the forward-looking economic cost of an element. Rule 505 applies to deaveraged, as well as averaged, UNE costs. Because BellSouth's local retail rates inherently contain some consideration of embedded retail costs, as well as revenues associated with

election of the state commission-- (1) Pursuant to the forward-looking economic cost-based pricing methodology set forth in Secs. 51.505 and 51.511; or

(2) Consistent with the proxy ceilings and ranges set forth in Sec. 51.513.

(c) The rates that an incumbent LEC assesses for elements shall not vary on the basis of the class of customers served by the requesting carrier, or on the type of services that the requesting carrier purchasing such elements uses them to provide.

Rule 505 states:

- (a) In general. The forward-looking economic cost of an element equals the sum of:
 - (1) The total element long-run incremental cost of the element, as described in paragraph (b); and
 - (2) A reasonable allocation of forward-looking common costs, as described in paragraph (c).
- (b) Total element long-run incremental cost. The total element long-run incremental cost of an element is the forward-looking cost over the long run of the total quantity of the facilities and functions that are directly attributable to, or reasonably identifiable as incremental to, such element, calculated taking as a given the incumbent LEC's provision of other elements.
- (1) Efficient network configuration. The total element long-run incremental cost of an element should be measured based on the use of the most efficient telecommunications technology currently available and the lowest cost network configuration, given the existing location of the incumbent LEC's wire centers. . .
- (d) Factors that may not be considered. The following factors shall not be considered in a calculation of the forward-looking economic cost of an element:
- (1) Embedded costs. Embedded costs are the costs that the incumbent LEC incurred in the past and that are recorded in the incumbent LEC's books of accounts:
- (2) Retail costs. Retail costs include the costs of marketing, billing, collection, and other costs associated with offering retail telecommunications services to subscribers who are not telecommunications carriers, described in Sec. 51.609;
- (3) Opportunity costs. Opportunity costs include the revenues that the incumbent LEC would have received for the sale of telecommunications services, in the absence of competition from telecommunications carriers that purchase elements; and
- (4) Revenues to subsidize other services. Revenues to subsidize other services include revenues associated with elements or telecommunications service offerings other than the element for which a rate is being established.

elements other than loops, they cannot be considered in establishing the forward-looking economic cost, averaged or deaveraged, of loops. The same analysis would apply to the forward-looking economic cost of any other element.

Moreover, UNE rates must be deaveraged in accordance with the Deaveraging Rule, which states in its entirety:

State commissions shall establish different rates for Elements in at least three defined geographic areas within the state to reflect geographic cost differences.

(1) To establish geographically-deaveraged rates, state commissions may use existing density-related zone pricing plans described in Sec. 69.123 of this chapter, or other such cost-related zone plans established pursuant to state law. (2) In states not using such existing plans, state commissions must create a minimum of three cost-related rate zones. 47 C.F.R. §51.507(f).

Clearly deaveraged UNE rates must be based on the relative forward-looking economic cost differences of UNEs between geographic areas.

The current (interim) method used to deaverage UNE rates in Tennessee does not comport with these requirements. On an interim basis, in its April 25, 2000 decision in Docket No. 97-1262, the Authority adopted BellSouth's proposed method to deaverage UNE rates. This methodology does not base deaveraging on cost differences caused by geography but rather uses BellSouth's local retail rates as the basis for UNE rate deaveraging and is most likely the method BellSouth will propose in this proceeding. The current, interim methodology sends inaccurate signals to telecommunications market, causes inefficiency and fails to comport with the Act and relevant FCC rules. WorldCom

recommends that, for permanent deaveraging, the Authority adopt a cost-based UNE deaveraging methodology originally developed by Sprint.³

The issue of permanent UNE rate deaveraging has been formally addressed by seven of the nine BellSouth state regulatory commissions. Six of the seven regulatory commissions that have ruled on UNE rate deaveraging have rejected BellSouth's proposal to use its local retail rate groups as the basis for UNE deaveraging.

The Alabama Public Service Commission stated in its order:

"the staff recommended the utilization of wire center methodology for deaveraging unbundled network elements as opposed to the rate group methodology proposed by BellSouth. Staff indicated that the wire center methodology was more consistent with the forward-looking economic principles underlying the FCC's reinstated pricing rules 51.501 – 51.515 and more readily accommodated the portability of universal service funding among eligible telecommunications carriers." Before the Alabama Public Service Commission, Docket No. 25980, Further Report and Order, April 28, 2000.

The Florida Public Service Commission stated in its order:

By assigning wire centers to existing retail rate groups, BellSouth's proposal commingles and averages together the costs of both low-cost and high-cost wire centers; the result cannot be meaningfully considered "cost-based". Before the Florida Public Service Commission, Order No. PSC-01-1181-FOF-TP, Docket No. 990649-TP, May 25, 2001, at p. 40.

The Kentucky Public Service Commission stated in its order:

BellSouth admits that the existing retail rate groups are not based on cost, but rather on a public policy goal to ensure affordable local service for all customers. Furthermore, BellSouth's proposal does not take into account the actual cost of individual wirecenters. As an example, if the Commission adopted BellSouth's proposal, the

³ It is WorldCom's understanding that Sprint will again be proposing this methodology in this docket as well.

range of individual wirecenter costs for Zone 1 would be approximately \$8.00 to \$73.00. The other two zones are equally disparate. The Commission finds this disparity unreasonable and rejects BellSouth's proposal. Before the Kentucky Public Service Commission, *Administrative Case No. 382*, Order, December 18, 2001 at pp. 33-34.

The Louisiana Public Service Commission stated in its order:

We reject BellSouth's proposed deaveraging methodology as a fundamentally flawed approach which violates both the requirement of Rule 507(f) to use "cost-based" zones and the underlying principles of the Telecommunications Act, which requires that all UNE rates be based on cost. We find that any cost relationship within the three zones is minimal, at best, and, further, that the UNE prices resulting from BellSouth's methodology will serve only to hamper competition in the state. Before the Louisiana Public Service Commission, Order No. U-24714, September 21, 2001, at pp 15-16.

The Mississippi Public Service Commission stated, "we also believe, however, that it is appropriate to deaverage based on logical groupings using wire center costs." Before the Mississippi Public Service Commission, Docket No. 00-UA-999, Final Order, October 12, 2001, at p. 37.

The North Carolina Utilities Commission stated in its order:

The Commission does not believe BellSouth's proposed methodology of basing zones on BellSouth's existing rate groups is appropriate. Before the North Carolina Utility Commission, Recommended Order Concerning Geographic Deaveraging, Docket No. P-100, Sub 133d, March 15, 2001, p. 25; adopted, NCUC, Docket No. P-100, Sub 133d, Order Finalizing Deaveraged UNE Rates and Denying ALLTEL's Motion to Deaverage Nonrecurring Rates, December 11, 2001.

And finally, in the current Georgia UNE rate proceeding, BellSouth, WorldCom and AT&T have reached an agreement to use the UNE deaveraging methodology selected by the Alabama PSC and apply it to wire center cost that will be determined by BellSouth's new loop model (BSTLM) in Georgia. The only

state that has affirmatively adopted BellSouth's retail rate group method of UNE deaveraging is the South Carolina Public Service Commission.

UNE rates should be deaveraged so that the rates for wholesale elements can more closely reflect the rates that would be determined by a competitive marketplace. This will promote economic efficiency. Cost-based UNE rates are required by the Telecommunications Act of 1996. Deaveraging UNE rates to reflect geographic cost differences fine tunes the relationship of cost to rates. Geography and population density are key network cost drivers. Mountainous, less densely populated areas, such as areas of eastern Tennessee, are high cost areas when evaluated on a per unit basis (i.e., per customer or line). Densely populated areas, such as the Memphis metropolitan area, are low cost areas when evaluated on a per unit basis. Thus, when UNE rates are based on the average cost of a large geographic area, certain rates are below their actual cost and certain rates are above their actual cost. Geographically deaveraging UNE rates brings rates closer to their cost. The economic reason behind deaveraging is to help competitors make improved market entry decisions, resulting in a more efficient telecommunications marketplace.

The FCC created Rule 51.507(f) to establish the minimum level of fine tuning that is required. FCC Rule 51.507(f) requires state commissions to establish different rates for elements in at least three geographic areas within the state to reflect geographic cost differences. FCC Rule 51.507(f) fine tunes the other UNE pricing rules so that the UNE rates can better reflect geographic cost differences.

The only thing that should be considered in determining de-averaged UNE rates are the forward-looking economic cost differences caused by different geographic areas. This is because, assuming the average UNE rate is cost-based, if something other than forward-looking economic cost is used to de-average the existing rate, the resulting deaveraged rates will no longer be cost-based, and this send inaccurate signals to the marketplace and would violate FCC Rules 51.503 and 51.505.

WorldCom does not support the interim deaveraging methodology that exists in Tennessee because it believes that deaveraged UNE rates should and must reflect the relative forward looking economic cost differences of the UNEs between geographic areas. The methodology in place creates non-cost-based deaveraged UNE rates that send incorrect economic signals to the marketplace. Further, it insulates BellSouth's retail rates from cost-based competition to the detriment of the development of local competition.

BellSouth's retail rate group method of deaveraging inappropriately raises the wholesale UNE rates in areas where its retail rates are high. It does so by taking all of its wire centers in areas with the highest *retail rate* (e.g. not those with the highest *cost*) in the state and lumping those wire centers together in one basket. This places low cost areas in the same zone with high cost areas. By lumping together low and high cost wire centers in the same zone, the average cost of the low cost zone is increased and the "deaveraged" UNE rates for that zone is also increased. The resulting inflated UNE rates insulate BellSouth's high retail rates in low cost areas from cost-based local competition using UNEs.

The practice of using retail rate groups to deaverage wholesale UNE rates is at odds with the basic economic principles of cost-based wholesale pricing and one of the primary goals of cost-based UNE pricing, which is to permit efficient competitive entry to eventually help drive retail rates towards cost.

WorldCom's deaveraging proposal is based on the deaveraging proposal made by Sprint here in Tennessee, in Docket No. 00-00544, and in other states. This proposal will aid the Commission in the future by easing its administrative burdens and achieves the goal of deaveraging rates by grouping areas with similar cost characteristics into the same UNE rate zones.

Sprint's deaveraged UNE proposal has been described as follows:

A network element's rate should be geographically deaveraged when the actual cost (TELRIC plus forward-looking common costs) of providing the element anywhere within a defined geographic area deviates significantly from the averaged price for the element across the defined area. While it is impossible to quantify with absolute precision what a "significant" deviation of actual cost from averaged price is, SPRINT believes that differences in excess of 20% are of sufficient magnitude to potentially distort competitors' investment decisions. Using this criteria, the actual cost of providing a network element anywhere within the state or a geographically defined area should be no greater than 20% (plus or minus) of the network element's averaged price.⁴

WorldCom recommends that Sprint's deaveraged UNE cost methodology be applied to existing UNE rates and to the average UNE loop cost by wire center as determined in the upcoming "new technologies" case.

⁴ Direct Testimony of Michael R. Hunsucker, Before the North Carolina Utilities Commission, Docket No. P-100, SUB 133d, pp. 5-6, filed June 9, 2000.

Attachment 1 contains the de-averaged methodology proposed by WorldCom.⁵ This deaveraging methodology can be summarized as follows. First, order the BellSouth wire centers in Tennessee from lowest average monthly loop cost to highest average monthly loop cost. Next, group wire centers into zones depending on the deviation criteria assumed. WorldCom has performed this calculation using relative cost data taken from the FCC's synthesis cost model. However, the same methodology can be applied to the results obtained from BellSouth's BSTLM in the upcoming new technologies docket (Docket No. 02-00434). WorldCom recommends that this calculation be done using a 20% deviation criteria. This is the deviation criteria that has been advocated by Sprint and it results in six deaveraged UNE zones for BellSouth in Tennessee.⁶

The calculations shown on attachment 1 produce zone weighting percentages. These zone weighting percentages should be applied to BellSouth's current statewide average UNE loop, loop combination and subloop rates to produce the deaveraged loop and subloop rates for each zone. When applied to loop combination elements, the zone weighting percentages should only be applied to the loop portion of the combined UNE. UNE Loop rates that have a fixed and per mile rate structure, such as BellSouth's OC-3 loop, need not

WorldCom has also made available an electronic copy of this deaveraging methodology in Microsoft Excel format.

 $^{^{6}}$ It is possible that when the results from BellSouth's BSTLM is used, a 20% banding criteria could result in more or less zones.

⁷ See Attachment Page 1, Row E.

be deaveraged. The list of BellSouth wire centers that are in each zone is contained on pages 2 – 6 of Attachment 1, titled BellSouth Tennessee Deaveraging, 20% Banding – Data.

CONCLUSION

Because UNEs are inputs that competitors will use to determine whether and where to enter the local telecommunications market, it is essential that the rates for these inputs be cost-based, so that the correct economic ("build, buy or not enter") signals can be sent to potential market entrants. WorldCom's proposal, based on the Sprint methodology, achieves the only appropriate deaveraging goal, which is to group areas with similar cost characteristics into the same UNE rate zones. For these reasons and those set forth above, WorldCom recommends the Authority adopt its proposed geographic deaveraging methodology.

Respectfully submitted,

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CERTIFICATE OF SERVICE

I hereby certify that a true and correct copy of the foregoing has been forwarded via U.S. Mail, postage prepaid, to the following on this the 24th day of May, 2002.

> Guy Hicks, Esq. BellSouth Telecommunications, Inc. 333 Commerce St., Suite 2101 Nashville, TN 37201-3300

Charles B. Welch, Esq. Farris, Mathews, et al. 618 Church Street Suite 300 Nashville, TN 37219

WORLDCOM UNE DEAVERAGING **TENNESSEE DOCKET 01-00339** 20 PERCENT BANDING

Unbundled Network Element Deaveraged Zone 6		95.03	118.79		142.55	98 79		404.25%	1.039		0.04%		1.03%	7000
Unbundled Network Element Deaveraged Zone 6								4						
Unbundled Network Element Deaveraged Zone 5		63.35	79.19	00 30	80.03	74.48		304.76%	25,465		0.97%		9.28%	10/ O.4
Unbundled Network Element Deaveraged Zone 4	40 0V	62.24	52.79	63.35		50.17	1	205.28%	140,280		5.36%	22 160	20%	
Unbundled Network Element Deaveraged Zone 3	28.15		35.19	42.23		33.25	136 05%	20.02%	440,654	3	16.84%	31.96%	20%	
Unbundled Network Element Deaveraged Zone 2	18.77		23.46	28.15		22.46	91.89%		1,090,059	41 65%	0/00:1	23.71%	20%	
Unbundled Network Element Deaveraged Zone 1	\$12.51	, u	10.04	18.77	,	17.17	70.25%	0,0	919,423	35.13%		11.86%	50%	
Source	Row B * (1 - Row I)			Row B * (1 + Row I)	Cost of Wire Centers > A and < C / Demand	Row D / Statewide	Average Cost	Demand in Wire Centers > A and < C		Row F / Total Demand			Assumption	
Description	Minimum Value	Center Value		Maximum Value	Weighted Average Loop Cost in Zone	Zone Weighting	Percentage *	Number of Lines	·		Percentage of Wire	Silving	Band Size	
Row	٧	В	Ç	T	D		ш	Щ		5	<u> </u>		_	

* Zone Weighting Percentage is applied to state average loop cost to determine deaveraged UNE loop rate for each wire center in each zone.

20%

		20 Per	cent Band				
Stat		CLLI	Loop	Switched Lines	Total Loop cost	Cost Percentile	Zone
TN	South Central Bell-Tn	NSVLTNCD	\$12.51	2,307	\$346,327	51%	-
TN	South Central Bell-Tn	NSVLTNUN	\$14.23	20,793	\$3,550,613	58%	
TN	South Central Bell-Tn	MMPHTNMA	\$14.31	36,769	\$6,313,973	59%	
TN	South Central Bell-Tn	CHTGTNNS	\$15.22	29,229	\$5,338,385	62%	-
TN	South Central Bell-Tn	NSVLTNMT	\$15.23	55,172	\$10,083,235	62%	-
TN	South Central Bell-Tn	MMPHTNMT	\$16.30	42,648	\$8,341,949	67%	1
TN	South Central Bell-Tn	NSVLTNHH	\$16.39	8,074	\$1,587,994	67%	1
TN	South Central Bell-Tn	MMPHTNEL	\$16.89	54,812	\$11,109,296	69%	1
TN	South Central Bell-Tn	NSVLTNST	\$17.09	51,267	\$10,513,836	70%	1
TN	South Central Bell-Tn	MMPHTNCT	\$17.35	52,714	\$10,975,055	71%	1
TN	South Central Bell-Tn	MMPHTNOA	\$17.35	87,728	\$18,264,970.	71%	1
TN	South Central Bell-Tn	MMPHTNST	\$17.35	30,134	\$6,273,899	71%	
TN	South Central Bell-Tn	NSVLTNAP	\$17.53	31,397	\$6,604,673	72%	1
TN	South Central Bell-Tn	MMPHTNSL	\$17.54	60,346	\$12,701,626	72%	1
TN	South Central Bell-Tn	MMPHTNCK	\$17.58	18,254	\$3,850,864	72%	1
TN	South Central Bell-Tn	KNVLTNBE	\$17.75	24,778	\$5,277,714	73%	1
TN	South Central Bell-Tn	NSVLTNCH	\$17.78	60,851	\$12,983,169	73%	- 1
TN	South Central Bell-Tn	NSVLTNDO	\$17.83	47,806	\$10,228,572	73%	
TN	South Central Bell-Tn	NSVLTNMC	\$18.11	26,044	\$5,659,882		1
TN	South Central Bell-Tn	NSVLTNBW	\$18.18	34,413	\$7,507,540	74%	
TN	South Central Bell-Tn	CHTGTNDT	\$18.32	37,138	\$8,164,418	74%	
TN	South Central Bell-Tn	NSVLTNIN	\$18.45	38,357		75%	1
TN	South Central Bell-Tn	KNVLTNMA	\$18.59	68,392	\$8,492,240	75%	1
TN	South Central Bell-Tn	OKRGTNMT	\$18.91	23,684	\$15,256,887	76%	1
TN	South Central Bell-Tn	MMPHTNBA	\$18.99	83,628	\$5,374,373	77%	2
TN	South Central Bell-Tn	OLHCTNMA	\$19.06	7,371	\$19,057,149	78%	2
TN	South Central Bell-Tn	CHTGTNBR	\$19.62	47,648	\$1,685,895	78%	2
TN	South Central Bell-Tn	GTWSTNSW	\$19.68		\$11,218,245	80%	2 2 2
TN	South Central Bell-Tn	MMPHTNGT	\$20.02	1,252	\$295,672	81%	2
TN	South Central Bell-Tn	NSVLTNBV	\$20.02	56,501	\$13,573,800	82%	2
TN	South Central Bell-Tn	JCSNTNNS	\$20.29	19,535	\$4,756,382	83%	2
TN	South Central Bell-Tn	KNVLTNWH		18,488	\$4,519,207	83%	2
TN	South Central Bell-Tn	CHTGTNRB	\$20.40 \$20.54	50,427	\$12,344,530	83%	2
TN	South Central Bell-Tn	CHTGTNRO	\$20.54	26,871	\$6,623,164	84%	2 2
TN	South Central Bell-Tn	SMYRTNMA	\$20.54	27,532	\$6,786,087	84%	
TN	South Central Bell-Tn	HDVLTNMA	\$20.73	16,952	\$4,192,569	84%	2
TN	South Central Bell-Tn	MMPHTNFR		26,743	\$6,652,589	85%	2
TN	South Central Bell-Tn	NSVLTNBH	\$20.76	26,761	\$6,666,700	85%	2
TN	South Central Bell-Tn	NSVLTNBH	\$20.82	3,187	\$796,240	85%	2
	South Central Bell-Th	GDVLTNMA	\$20.94	20,323	\$5,106,763	86%	2
	South Central Bell-Tn		\$21.07	15,136	\$3,826,986	86%	2
	South Central Bell-Th	KNVLTNFC	\$21.50	33,033	\$8,522,514	88%	2
	South Central Bell-Th	MRBOTNMA	\$22.42	54,212	\$14,585,196	92%	2
	South Central Bell-Th	GTBGTNMT	\$23.03	6,481	\$1,791,089	94%	2
	South Central Bell-Th	CHTGTNSE	\$23.08	12,092	\$3,349,000	94%	2
	South Central Bell-Th	MMPHTNWW	\$23.18	20,158	\$5,607,149	95%	2
	South Central Bell-Th	CHICTNIMA	\$23.44	53,947	\$15,174,212	96%	2
	Coun Central Dell-11	CHTGTNMV	\$23.64	14,737	\$4,180,592	97%	2

State ILEC CLLI Loop Switched Lines Total Loop cost Cost Percentile Zone TN South Central Bell-Tn KNVLTNYH \$23.77 29,275 \$8,350,401 97% 2 TN South Central Bell-Tn MAVLTNMA \$23.79 52,071 \$14,865,229 97% 2 TN South Central Bell-Tn TLLHTNMA \$24.06 14,997 \$4,329,934 98% 2 TN South Central Bell-Tn CLEVTNMA \$24.11 46,690 \$13,508,351 99% 2 TN South Central Bell-Tn CHTGTNSM \$24.22 32,958 \$9,578,913 99% 2 TN South Central Bell-Tn CHTGTNSM \$24.25 7,362 \$2,142,342 99% 2 TN South Central Bell-Tn GALLTNMA \$24.45 19,412 \$5,695,481 100% 2 TN South Central Bell-Tn CRVLTNMA \$24.63 16,758 \$4,952,994 101% 2 TN			20	Percent B	andir	ng - Dai	taging		
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TN South Central Bell-Tn CRVLTNMA \$24.63 16,758 \$4,952,994 101% 2 TN South Central Bell-Tn MILNTNMA \$24.63 6,548 \$1,935,327 101% 2 TN South Central Bell-Tn FKLNTNCC \$24.70 130 \$38,532 101% 2	T	N South Central Bell-T					\$5,695.4		0 2
TN South Central Bell-Tn MILNTNMA \$24.63 16,758 \$4,952,994 101% 2 TN South Central Bell-Tn FKLNTNCC \$24.70 130 \$38,532 101% 2 TN South Central Bell-Tn CLMATNMA 034.70 130 \$38,532 101% 3	TI	N South Central Bell-T					\$4,016.9		
TN South Central Bell-Tn FKLNTNCC \$24.70 130 \$38,532 101% 2		N South Central Bell-T		T		16,758			0 2
IN South Central Bell-Tn CI MATNIMA		South Central Bell-T					\$1,935,3		2
TN 10 101/01 524 75 1 07 400 1 101/01 21		I South Central Bell-T					\$38.5		
	TN	South Central Bell-T				27,403	\$8,138,6		
IN South Central Bell-Tn HMBI TNMA \$24.78 32,417 \$9,639,519 101%		South Central Bell-Tr					\$9,639,5		
TN South Central Bell-Tn ICSNITNMA \$25.54 8,462 \$2,593,434 105% 2		South Central Bell-Tr	ICSNTNM/	7			\$2,593,4		
IIN South Control B 11 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =		South Central Bell-Tr	DYRGTNM				\$10,932,68		
IN South Central Bell-Tn NSVI TNWC \$26.53 16,434 \$5,231,928 109% 3		South Central Bell-Tr	NSVI TNW	Ψ <u></u>			\$5,231,92		2
TN South Central Bell-Tn SPFDTNMA \$27.16 13.497 \$3,469,403 110% 2		South Central Bell-Tr	SPEDTNMA	7-010					2
TN South Central Bell-Tn SHVLTNMA \$27.16 13,487 \$4,395,683 111% 2		South Central Bell-Tn	SHVI TNMA	¥=7.1					2
TN South Central Bell-Tn UNCYTNMA \$27.25 14,390 \$4,705,530 112% 2		South Central Bell-Tn	UNCYTNMA						2
TN South Central Bell-Tn TRTNTNMA \$27.64 9,344 \$3,099,218 113% 2		South Central Bell-Tn	TRINITNIMA				\$3,099,21		- 2
114% 30dth Central Bell-Tn WBGTNMA 007.00 \$1,698,803 114% 3		South Central Bell-Tn		7=1.11			\$1,698,80		2
IN South Central Bell-Tn SVVI TNMT \$27.90 11,202 \$3,750,430 114% 2		South Central Bell-Tn							
IN South Central Bell-Tn WHHSTNMA \$28.17 26,666 \$9,014,175 115% 2		South Central Bell-Tn	WHHSTNMA				\$9,014,17	5 115%	
IN South Central Bell-Tn JECYTNMA \$20.21 4,754 \$1,609,324 115% 3		South Central Bell-Tn	JECYTNMA				\$1,609,324	115%	
IN South Central Bell-Tn DKSNTNMT 928.90 9,140 \$3,169,752 118%		South Central Bell-Tn	DKSNTNMT				\$3,169,752	118%	
South Central Bell-Tn NCYTNMA 13,826 \$4,798,869 118% 3		South Central Bell-Tn	LNCYTNMA					118%	
110 100 46 0		South Central Bell-Tn	LODNTNMA		 			119%	3
		South Central Bell-Tn	CRTHTNMA		-			120%	3
122% 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		South Central Bell-Tn	ASCYTNMA				\$1,399,897	122%	3
TN South Central Bell-Tn CHTGTNHT \$2,581,856 123% 2		South Central Bell-Tn	CHTGTNHT		-		\$2,581,856	123%	3
TN South Central Bell-Tn SPBGTNMA \$3,164,400 123% 3		South Central Bell-Tn						123%	
TN South Central Bell-Tn BNNTNMA		South Central Bell-Tn						124%	
South Central Bell-Tn MNPLTNMA 23,093 \$9,132,848 124% 3		South Central Bell-Tn	MNPLTNMA						
114 South Central Bell-Tn WHPITNMA \$20.00 \$1,581,231 125% 3		South Central Bell-Tn	WHPITNMA						
114 South Central Bell-Tn FYV/ TNMA 200 0 1 2,074 \$1,064,645 126% 2		South Central Bell-Tn	FYVLTNMA					126%	
South Central Bell-Tn BRGTNMA 903 3 10,272 \$3,810,090 126% 2		South Central Bell-Tn	LRBGTNMA				\$3,810,090		
South Central Bell-Tn BKWDTNMA 13,264 \$4,965,559 127% 3		South Central Bell-Tn						127%	
South Central Bell-Tn LFI TTNMA \$2,300,688 128% 3		South Central Bell-Tn						128%	
TN South Central Bell-Tn GNBRINMA 13,776 \$5,170,959 128% 2		South Central Bell-Tn	GNBRTNMA					128%	
TN South Central Bell-Tn PTLDTNMA \$31.41 \$1.701,844 128% 3		South Central Bell-Tn	PTLDTNMA					128%	3
TN South Central Bell-Tn ATHNTNMA \$31.45 15.401 \$3,060,590 129% 3		South Central Bell-Tn	ATHNTNMA					129%	3
		South Central Bell-Tn	LKCYTNMA					129%	3
TN South Central Bell-Tn HIMNTNMA \$31.78 7.404 \$384,898 129% 3			HIMNTNMA				\$884,898	129%	3
TN South Central Bell-Tn PARSTNMA \$32.10 11.059 \$4.853.30 3		South Central Bell-Tn	PARSTNMA				\$2,857,912		3
TN South Central Bell-Tn DYTNTNMA \$32.56 8.292 \$3.000.000 131% 3		South Central Bell-Tn	DYTNTNMA						3
133% 3 South Central Bell-Tn RPLYTNMA \$32.67 6.678 \$3,239,850 133% 3		Gould Central Bell-Tn	RPLYTNMA						- 3
\$32.67 6,678 \$2,618,043 134% 3					<u> </u>	<u> </u>	Ψ2,018,043	134%	3

20 Percent Banding - Data									
Sta TN	ate ILEC	CLLI	Loop	Switched Lines	d Total Loop cost	Cost Percentile	7-		
TN	South Central Bell-Ti						Zor		
TN	South Central Bell-Tr			5,815	70.0,.0				
TN	South Central Bell-Tr				, , , , , , , , , , , ,				
TN	South Central Bell-Tr			8,342					
TN	South Central Bell-Tr				7 -,00 1,02				
TN	South Central Bell-Tr			11,729					
TN	South Central Bell-Tr		\$34.32	2,005					
TN	South Central Bell-Tn		\$34.98	1,737					
TN	South Central Bell-Tn			4,473					
-	South Central Bell-Tn			5,294	7 7 7 5 5 7 100	1170	·		
TN	South Central Bell-Tn		\$35.38	4,723	\$2,005,197				
TN	South Central Bell-Tn	NWPTTNMT	\$35.42	13,752					
TN	South Central Bell-Tn	SANGTNMT	\$35.44	2,626	\$5,845,150		· · · · · · · · · · · · · · · · · · ·		
TN	South Central Bell-Tn	NRRSTNMA	\$35.77	4,143	\$1,116,785	1.1070			
TN	South Central Bell-Tn	WNCHTNMA	\$36.09	9,081	\$1,778,341	146%			
TN	South Central Bell-Tn	MDVITNMT	\$36.24	5,752	\$3,932,799	148%			
TN	South Central Bell-Tn	MNCHTNMA	\$36.34	9,695	\$2,501,430	148%			
TN	South Central Bell-Tn	SVNHTNMT	\$36.39		\$4,227,796	149%			
TN	South Central Bell-Tn	WHBLTNMT	\$36.87	9,540	\$4,165,927	149%			
TŃ	South Central Bell-Tn	FIVLTNMA	\$37.61	5,634	\$2,492,707	151%			
TN	South Central Bell-Tn	KGTNTNMT	\$37.67	1,415	\$638,618	154%			
TN	South Central Bell-Tn	RRVLTNMA		8,198	\$3,705,824	154%			
TN	South Central Bell-Tn	BWVLTNMA	\$37.75	7,661	\$3,470,433	154%	(
TN	South Central Bell-Tn	NSVLTNAA	\$37.88	9,071	\$4,123,314	155%	3		
TN	South Central Bell-Tn	TRINTNMA	\$38.06	24	\$10,961	156%	3		
TN	South Central Bell-Tn	ARTNTNMT	\$38.21	3,957	\$1,814,364	156%	3		
TN	South Central Bell-Tn	NWBRTNMA	\$38.52	3,630	\$1,677,931	158%	3		
TN	South Central Bell-Tn	MYVLTNMA	\$38.76	2,771	\$1,288,848	159%	3		
TN	South Central Bell-Tn	TWNSTNMA	\$39.07	6,132	\$2,874,927	160%	3		
TN	South Central Bell-Tn	BLVRTNMA	\$39.22	1,832	\$862,212	160%	3		
ΓN	South Central Bell-Tn		\$39.45	6,841	\$3,238,529	161%	3		
ΓΝ	South Central Bell-Tn	LXTNTNMA	\$39.48	11,310	\$5,358,226	162%	3		
ΓN	South Central Bell-Tn	HTVLTNMA	\$39.49	2,980	\$1,412,162	162%	3		
N	South Central Bell-Tn	FRVWTNMT	\$39.55	3,880	\$1,841,448	162%	3		
	South Central Bell-Th	GNFDTNMT	\$39.69	1,829	\$871,116	162%	3		
	South Central Bell-Th	SEWNTNMW	\$39.78	1,177	\$561,853	163%	3		
	South Central Bell-Th	JSPRTNMT	\$40.15	4,224	\$2,035,123	164%	3		
	South Central Bell-Th	SPHLTNMT	\$42.03	2,938	\$1,481,810	172%	3		
	South Central Bell-Tn	PLSKTNMA	\$42.56	12,333	\$6,298,710	174%	4		
	South Central Bell-Tn	PSVWTNMT	\$42.93	3,834	\$1,975,123	176%	4		
	South Central Bell-Th	KNTNTNMA	\$43.04	1,176	\$607,380	176%			
	Carrello O I I I I	SPCYTNMT	\$43.12	4,290	\$2,219,818	176%	4		
	3	HNLDTNMA	\$45.36	1,094	\$595,486	186%	4		
	` <u>_</u>	RDGLTNMA	\$45.59	1,522	\$832,656	187%	4		
		CRHLTNCB	\$46.01	3,963	\$2,188,052	188%	4		
	\- !! A	CMDNTNMA	\$46.40	5,931	\$3,302,381	190%	4		
	\	HNSNTNMT	\$46.50	6,143	\$3,427,794	190%	4		
<u> </u>	Caur Central Dell-In	SLMRTNMT	\$46.95	6,719	\$3,785,485	192%	4		

State ILEC CLLI Loop Switched Lines Total Loop cost Cost TN South Central Bell-Tn WTTWTNMA \$47.30 1,755 \$996,138 192 TN South Central Bell-Tn WHWLTNMA \$47.59 3,292 \$1,879,995 195 TN South Central Bell-Tn GLSNTNMA \$47.65 1,676 \$958,337 195 TN South Central Bell-Tn BLLSTNMA \$48.53 1,546 \$900,329 195 TN South Central Bell-Tn HNTGTNMA \$48.91 6,478 \$3,802,068 200 TN South Central Bell-Tn MEDNTNMA \$48.97 1,512 \$888,512 200 TN South Central Bell-Tn CLDGTNMA \$49.57 4,835 \$2,876,051 203 TN South Central Bell-Tn SOVLTNMT \$49.79 7,068 \$4,222,989 204 TN South Central Bell-Tn TROYTNMT \$50.36 3,062 \$1,850,428 206 TN South Central Be	% 4 % 4 % 4 % 4 % 4 % 4 % 4 % 4 % 4 % 4
TN South Central Bell-Tn WTTWTNMA \$47.30 1,755 \$996,138 192 TN South Central Bell-Tn WHWLTNMA \$47.59 3,292 \$1,879,995 195 TN South Central Bell-Tn GLSNTNMA \$47.65 1,676 \$958,337 195 TN South Central Bell-Tn BLLSTNMA \$48.53 1,546 \$900,329 195 TN South Central Bell-Tn HNTGTNMA \$48.91 6,478 \$3,802,068 200 TN South Central Bell-Tn MEDNTNMA \$48.91 6,478 \$3,802,068 200 TN South Central Bell-Tn MEDNTNMA \$48.97 1,512 \$888,512 200 TN South Central Bell-Tn CLDGTNMA \$49.57 4,835 \$2,876,051 203 TN South Central Bell-Tn SOVLTNMT \$49.79 7,068 \$4,222,989 204 TN South Central Bell-Tn CRPLTNMA \$50.36 3,062 \$1,850,428 206 TN South Centr	% 4 % 4 % 4 % 4 % 4 % 4 % 4 % 4 % 4 % 4
TN South Central Bell-Tn WHWLTNMA \$47.59 3,292 \$1,879,995 195 TN South Central Bell-Tn GLSNTNMA \$47.65 1,676 \$958,337 195 TN South Central Bell-Tn BLLSTNMA \$48.53 1,546 \$900,329 195 TN South Central Bell-Tn HNTGTNMA \$48.91 6,478 \$3,802,068 200 TN South Central Bell-Tn MEDNTNMA \$48.97 1,512 \$888,512 200 TN South Central Bell-Tn CLDGTNMA \$49.57 4,835 \$2,876,051 203 TN South Central Bell-Tn SOVLTNMT \$49.79 7,068 \$4,222,989 204 TN South Central Bell-Tn HLLSTNMT \$50.36 3,062 \$1,850,428 206 TN South Central Bell-Tn TROYTNMT \$50.47 1,712 \$1,036,856 207 TN South Central Bell-Tn TROYTNMT \$50.54 2,578 \$1,563,505 207 TN South Cen	% 4 % 4 % 4 % 4 % 4 % 4 % 4 % 4 % 4 % 4
TN South Central Bell-Tn GLSNTNMA \$47.65 1,676 \$958,337 195 TN South Central Bell-Tn BLLSTNMA \$48.53 1,546 \$900,329 195 TN South Central Bell-Tn HNTGTNMA \$48.91 6,478 \$3,802,068 200 TN South Central Bell-Tn MEDNTNMA \$48.97 1,512 \$888,512 200 TN South Central Bell-Tn CLDGTNMA \$49.57 4,835 \$2,876,051 203 TN South Central Bell-Tn SOVLTNMT \$49.79 7,068 \$4,222,989 204 TN South Central Bell-Tn HLLSTNMT \$50.36 3,062 \$1,850,428 206 TN South Central Bell-Tn CRPLTNMA \$50.47 1,712 \$1,036,856 207 TN South Central Bell-Tn TROYTNMT \$50.54 2,578 \$1,563,505 207 TN South Central Bell-Tn WHVLTNMT \$52.03 1,314 \$820,409 213 TN South Centr	% 4 % 4 % 4 % 4 % 4 % 4 % 4 % 4 % 4 % 4
TN South Central Bell-Tn BLLSTNMA \$48.53 1,546 \$900,329 199 TN South Central Bell-Tn HNTGTNMA \$48.91 6,478 \$3,802,068 200 TN South Central Bell-Tn MEDNTNMA \$48.97 1,512 \$888,512 200 TN South Central Bell-Tn CLDGTNMA \$49.57 4,835 \$2,876,051 203 TN South Central Bell-Tn SOVLTNMT \$49.79 7,068 \$4,222,989 204 TN South Central Bell-Tn HLLSTNMT \$50.36 3,062 \$1,850,428 206 TN South Central Bell-Tn CRPLTNMA \$50.47 1,712 \$1,036,856 207 TN South Central Bell-Tn TROYTNMT \$50.54 2,578 \$1,563,505 207 TN South Central Bell-Tn WHVLTNMT \$52.03 1,314 \$820,409 213 TN South Central Bell-Tn GRNBTNMA \$52.31 3,129 \$1,964,136 214	% 4 % 4 % 4 % 4 % 4 % 4 % 4
TN South Central Bell-Tn HNTGTNMA \$48.91 6,478 \$3,802,068 200 TN South Central Bell-Tn MEDNTNMA \$48.97 1,512 \$888,512 200 TN South Central Bell-Tn CLDGTNMA \$49.57 4,835 \$2,876,051 203 TN South Central Bell-Tn SOVLTNMT \$49.79 7,068 \$4,222,989 204 TN South Central Bell-Tn HLLSTNMT \$50.36 3,062 \$1,850,428 206 TN South Central Bell-Tn CRPLTNMA \$50.47 1,712 \$1,036,856 207 TN South Central Bell-Tn TROYTNMT \$50.54 2,578 \$1,563,505 207 TN South Central Bell-Tn WHVLTNMT \$52.03 1,314 \$820,409 213 TN South Central Bell-Tn GRNBTNMA \$52.09 2,667 \$1,667,088 213 TN South Central Bell-Tn JLLCTNMA \$52.31 3,129 \$1,964,136 214	% 4 % 4 % 4 % 4 % 4 % 4 % 4
TN South Central Bell-Tn MEDNTNMA \$48.97 1,512 \$888,512 200 TN South Central Bell-Tn CLDGTNMA \$49.57 4,835 \$2,876,051 203 TN South Central Bell-Tn SOVLTNMT \$49.79 7,068 \$4,222,989 204 TN South Central Bell-Tn HLLSTNMT \$50.36 3,062 \$1,850,428 206 TN South Central Bell-Tn CRPLTNMA \$50.47 1,712 \$1,036,856 207 TN South Central Bell-Tn TROYTNMT \$50.54 2,578 \$1,563,505 207 TN South Central Bell-Tn WHVLTNMT \$52.03 1,314 \$820,409 213 TN South Central Bell-Tn GRNBTNMA \$52.09 2,667 \$1,667,088 213 TN South Central Bell-Tn JLLCTNMA \$52.31 3,129 \$1,964,136 214	% 4 % 4 % 4 % 4 % 4 % 4
TN South Central Bell-Tn CLDGTNMA \$49.57 4,835 \$2,876,051 203 TN South Central Bell-Tn SOVLTNMT \$49.79 7,068 \$4,222,989 204 TN South Central Bell-Tn HLLSTNMT \$50.36 3,062 \$1,850,428 206 TN South Central Bell-Tn CRPLTNMA \$50.47 1,712 \$1,036,856 207 TN South Central Bell-Tn TROYTNMT \$50.54 2,578 \$1,563,505 207 TN South Central Bell-Tn WHVLTNMT \$52.03 1,314 \$820,409 213 TN South Central Bell-Tn GRNBTNMA \$52.09 2,667 \$1,667,088 213 TN South Central Bell-Tn JLLCTNMA \$52.31 3,129 \$1,964,136 214	% 4 % 4 % 4 % 4
TN South Central Bell-Tn SOVLTNMT \$49.79 7,068 \$4,222,989 204 TN South Central Bell-Tn HLLSTNMT \$50.36 3,062 \$1,850,428 206 TN South Central Bell-Tn CRPLTNMA \$50.47 1,712 \$1,036,856 207 TN South Central Bell-Tn TROYTNMT \$50.54 2,578 \$1,563,505 207 TN South Central Bell-Tn WHVLTNMT \$52.03 1,314 \$820,409 213 TN South Central Bell-Tn GRNBTNMA \$52.09 2,667 \$1,667,088 213 TN South Central Bell-Tn JLLCTNMA \$52.31 3,129 \$1,964,136 214	% 4 % 4 % 4 % 4
TN South Central Bell-Tn HLLSTNMT \$50.36 3,062 \$1,850,428 206 TN South Central Bell-Tn CRPLTNMA \$50.47 1,712 \$1,036,856 207 TN South Central Bell-Tn TROYTNMT \$50.54 2,578 \$1,563,505 207 TN South Central Bell-Tn WHVLTNMT \$52.03 1,314 \$820,409 213 TN South Central Bell-Tn GRNBTNMA \$52.09 2,667 \$1,667,088 213 TN South Central Bell-Tn JLLCTNMA \$52.31 3,129 \$1,964,136 214	% 4 % 4 % 4
TN South Central Bell-Tn CRPLTNMA \$50.47 1,712 \$1,036,856 207 TN South Central Bell-Tn TROYTNMT \$50.54 2,578 \$1,563,505 207 TN South Central Bell-Tn WHVLTNMT \$52.03 1,314 \$820,409 213 TN South Central Bell-Tn GRNBTNMA \$52.09 2,667 \$1,667,088 213 TN South Central Bell-Tn JLLCTNMA \$52.31 3,129 \$1,964,136 214	% 4 % 4
TN South Central Bell-Tn TROYTNMT \$50.54 2,578 \$1,563,505 207 TN South Central Bell-Tn WHVLTNMT \$52.03 1,314 \$820,409 213 TN South Central Bell-Tn GRNBTNMA \$52.09 2,667 \$1,667,088 213 TN South Central Bell-Tn JLLCTNMA \$52.31 3,129 \$1,964,136 214	% 4
TN South Central Bell-Tn WHVLTNMT \$52.03 1,314 \$820,409 213 TN South Central Bell-Tn GRNBTNMA \$52.09 2,667 \$1,667,088 213 TN South Central Bell-Tn JLLCTNMA \$52.31 3,129 \$1,964,136 214	
TN South Central Bell-Tn GRNBTNMA \$52.09 2,667 \$1,667,088 213 TN South Central Bell-Tn JLLCTNMA \$52.31 3,129 \$1,964,136 214	
TN South Central Bell-Tn JLLCTNMA \$52.31 3,129 \$1,964,136 214	
TN Court Control Dall Tr. DOVDTNIAT	
1N South Central Bell- In DOVRTNMT \$52.36 4,633 \$2,911,007 214	
TN South Central Bell-Tn EAVLTNMA \$52.67 1,154 \$729,374 216	
TN South Central Bell-Tn CNVLTNMA \$52.72 5,032 \$3,183,444 216	
TN South Central Bell-Tn FRDNTNMA \$52.72 1,731 \$1,095,100 216	
TN South Central Bell-Tn SRVLTNMA \$53.03 2,679 \$1,704,808 217	
TN South Central Bell-Tn GBSNTNMT \$53.31 767 \$490,665 218	
TN South Central Bell-Tn CHTNTNMT \$54.03 4,032 \$2,614,188 221	
TN South Central Bell-Tn BNTNTNMT \$54.10 3,095 \$2,009,274 221	
TN South Central Bell-Tn CHRLTNMT \$54.58 2,106 \$1,379,346 223	
TN South Central Bell-Tn FLVLTNMA \$54.59 2,345 \$1,536,163 223	
TN South Central Bell-Tn BLGPTNMA \$55.53 4,340 \$2,892,002 2279	
TN South Central Bell-Tn WVRLTNMT \$55.98 4,563 \$3,065,241 2299	
TN South Central Bell-Tn LYLSTNMA \$56.63 3,413 \$2,319,338 2329	
TN South Central Bell-Tn SMTWTNMA \$56.87 1,324 \$903,551 233°	
TN South Central Bell-Tn CULKTNMA \$59.37 1,045 \$744,500 2439	
TN South Central Bell-Tn WRTRTNMT \$59.66 2,151 \$1,539,944 2449	
TN South Central Bell-Tn CNHMTNMA \$60.94 2,417 \$1,767,504 2499	
TN South Central Bell-Tn PLMYTNMA \$63.16 1,009 \$764,741 2589	
TN South Central Bell-Tn DCTRTNMT \$63.28 2,815 \$2,137,598 2599	
TN South Central Bell-Tn MCWNTNMT \$64.63 1,756 \$1,361,883 2649	
TN South Central Bell-Tn ACHLTNMT \$65.40 1,784 \$1,400,083 2689	
TN South Central Bell-Tn BGSNTNMA \$70.81 2,390 \$2,030,831 2909	
TN South Central Bell-Tn GDJTTNMA \$70.85 1,068 \$908,014 2909	
TN South Central Bell-Tn HRFRTNMA \$71.78 1,447 \$1,246,388 2949	
TN South Central Bell-Tn MSCWTNMA \$72.93 1,406 \$1,230,475 2989	
TN South Central Bell-Tn BTSPTNMA \$73.41 1,921 \$1,692,247 300%	
TN South Central Bell-Tn MDTNTNMA \$73.51 2,023 \$1,784,529 3019	
TN South Central Bell-Tn PTBGTNMA \$73.91 1,118 \$991,577 3029	
TN South Central Bell-Tn SNTFTNMA \$74.71 735 \$658.942 306%	
TN South Central Bell-Tn HRNBTNMT \$75.97 1,567 \$1,428,540 3119	
TN South Central Bell-Tn LYBGTNMT \$77.42 1,227 \$1,139,932 317%	
TN South Central Bell-Tn BLNCTNMT \$77.79 871 \$813.061 318%	
TN South Central Bell-Tn LYVLTNMA \$80.22 1,002 \$964,565 328%	

State	ILEC	CLLI	Loop	Switched Lines	Total Loop cost	Cost Percentile	Zone
TN	South Central Bell-Tn	VNLRTNMA	\$81.25	841	\$819,975	332%	5
TN	South Central Bell-Tn	CMCYTNMT	\$82.57	762	\$755,020	338%	5
TN	South Central Bell-Tn	SNVLTNMA	\$82.94	2,286	\$2,275,210	339%	5
TN	South Central Bell-Tn	HNNGTNMA	\$83.09	1,261	\$1,257,318	340%	5
TN	South Central Bell-Tn	HMPSTNMA	\$97.19	532	\$620,461	398%	6
TN	South Central Bell-Tn	WLPTTNMA	\$100.47	507	\$611,259	411%	6
		TOTAL	\$24.44	2,616,920	\$767,433,426		